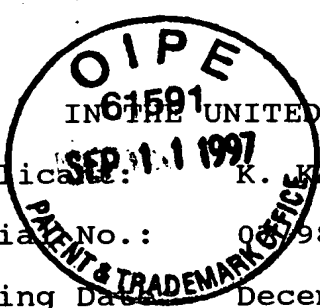


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UNITED STATES PATENT AND TRADEMARK OFFICE

500.26967R00

10-24-97

Applicant: K. KATSURA, et al.

Serial No.: 08,985,141

Filing Date: December 3, 1992

For: GRAPHIC PROCESSING APPARATUS
UTILIZING IMPROVED DATA TRANSFER
TO REDUCE MEMORY SIZE

Group: 2412

Examiner: M. Zimmerman

AMENDMENT

Assistant Commissioner for
Patents
Washington, DC 20231

September 11, 1997

Sir:

The following amendments and remarks are being
submitted in response to the Office Action dated March 11,
1997.

IN THE CLAIMS:

Please amend the claims as follows:

Sub G1>

44. (three times amended) A graphic processing
apparatus comprising:

a memory for storing graphic data;

a data processor for executing a predetermined
graphic processing to generate graphic data to be stored in
said memory;

output means for outputting said graphic data read
out from said memory;

a memory controller for controlling data transfer
between said memory and said data processor in accordance

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